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TODAY & TOMORROW

NOVEMBER 10-23, 1984

ADDRESS CORRECTION REQUESTED **RUSH — TIME DATED**

Bert O'Malley, chair of the Department of Cell Biology at Baylor College of Medicine in Houston, will deliver the ninth Herbert McLean Evans Memorial Lecture on Wednesday, November 28, at 2 p.m. in Cole Hall.

Director of the Baylor Center for Population Research and Reproductive Biology, O'Malley will discuss "Molecular Actions of Steroid Hormones in Reproductive Target Tissues."

O'Malley is one of the world's foremost investigators of the molecular mechanisms of steroid hormone action, including the role of hormone receptors, the control of gene function, and the synthesis of nucleic acids and specific proteins. He is the recipient of the Ernst Oppenheimer Award of the Endocrine Society, the Gregory Pincus Memorial Medal and the Distinguished Achievement in Modern Medicine Award. He is the current president of the American Endocrine Society.

The lecture is sponsored by the Department of Anatomy in honor of the late distinguished UCSF and UC-Berkeley biologist Herbert McLean Evans, former chair of the department.

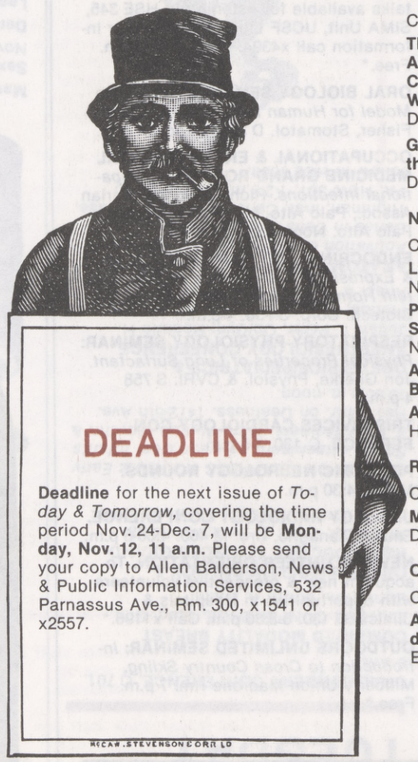
How to prevent cancer in the workplace will be discussed at the second annual Symposium on Recent Advances in Occupational Cancer on Friday and Saturday, December 7 and 8, at the Sir Francis Drake Hotel, SF.

The program is oriented toward physicians in occupational and preventive medicine, public health and oncology. It will include presentations on screening, diet and cancer, and smoking; faculty panels to discuss asbestos, PCB and radiation controversies; and a special seminar on quinones as mutagens, carcinogens and anticancer agents, presented on Friday in honor of the late Ronald E. Talcott.

Advance registration required. Call Extended Programs in Medical Education at x5808.

The Accounting Satellite Office now distributes paychecks as follows:

- When paydate is on the first of the month: 3-5 p.m. on the working day before payday (for night employees only), and 8 a.m. to 4:30 p.m. on payday;
- When paydate is on the eighth of the month or biweekly: 3-5 p.m. on the working day before payday (for night employees only), and 11 a.m.-1 p.m. and 1:30-3 p.m. on payday.



DEADLINE

Deadline for the next issue of *Today & Tomorrow,* covering the time period Nov. 24-Dec. 7, will be **Monday, Nov. 12, 11 a.m.** Please send your copy to Allen Balderson, News & Public Information Services, 532 Parnassus Ave., Rm. 300, x1541 or x2557.

CONTINUING EDUCATION

DENTISTRY

Held in C 701 unless otherwise noted. Call x1101.

Periodontics. Nov. 10.

The TMJ Dilemma. Nov. 16.

Occlusal Problems. Dec. 1.

MEDICINE

Call x4251.

The 2nd Annual Symposium on Recent Advances in Occupational Cancer: Cancer Prevention—Strategies in the Workplace. Sir Francis Drake Hotel, SF. Dec. 7 & 8. (See Newsbriefs for details.)

Glaucoma Management: The State of the Art. Hyatt Regency Hotel, SF. Dec. 7 & 8.

NURSING

Call x2993.

Leadership Workshop. LPPI Aud. Nov. 12.

Pediatric Critical Care Concepts: Selected Topics I, II & III. Toland Hall. Nov. 14, 21 & 28.

Arrhythmias Interpretation: Beyond the Basics. M 980. Nov. 30.

Arrhythmias & Related Pharmacology. HSE 336. Dec. 5.

RADIOLOGY

Call x5731.

MRI in Federal Centers. Washington, DC. Nov. 24.

OB/GYN & REPRODUCTIVE SCIENCES

Call x5904.

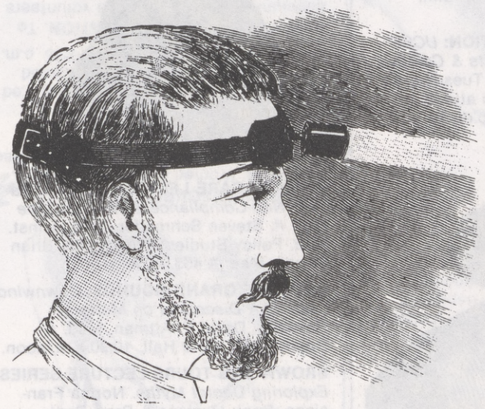
Advances in Obstetrics, Gynecologic Endocrinology & Surgery. Hyatt Regency, Embarcadero, SF. Nov. 15-17.

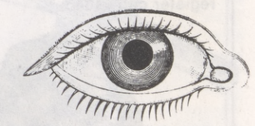
Harold Varmus, MD, has been selected as the 28th Annual Faculty Research Lecturer, the highest honor the UCSF faculty can bestow upon one of its own members, in recognition of outstanding scientific achievement.

Since coming to UCSF in 1970, Varmus has studied a class of viruses called retroviruses, many of which are known to cause cancer in animals. From this work, much of it in collaboration with UCSF microbiologist J. Michael Bishop, came the key discovery that one of these viruses, Rous sarcoma virus, actually is related to and presumably derived from a normal gene present in the chromosomes of all animals, including humans. This seminal discovery led Varmus and others on a search that yielded more than 20 other "oncogenes" in human chromosomes, each with a viral counterpart, and led to the concept that tumor formation is the consequence of the inappropriate expression of these genes.

The recipient of numerous awards, Varmus this year was designated an American Cancer Society Research Professor, and received the Gairdner Foundation International Award. In 1982 he shared with Bishop the California Scien-

(continued inside)





UC researchers have been awarded $1.7 million to fund 38 research projects focused on learning more about the cause and treatment of Acquired Immune Deficiency Syndrome (AIDS).

A university-wide task force on AIDS met in late October to make final allocations from $3.1 million in state funds available to the University for AIDS research for fiscal year 1984-85. Of this year's funding, more than $800,000 already had been set aside to continue research underway at AIDS clinical research centers at UCSF and UCLA, $400,000 was for research focusing on needs not met by individual research grants, and the remainder to continue research on projects funded last year.

Most of the 38 new awards went to UCSF—14 projects funded at a total cost of $624,956—and UCLA—13 projects at $376,708.

The San Francisco-based Koret Foundation has given a challenge grant of $2.4 million to UCSF for the construction of a planned Vision Research Laboratory. The building will be called the Koret Vision Research Laboratory.

The gift, one of the largest in the city in recent years, brings to nearly $7.7 million the amount raised for the laboratory building, which will be the cornerstone of a proposed new UCSF Vision Research Center for the study of eye diseases. The goal of the fund-raising campaign for the laboratory is $10.25 million.

The Koret Vision Research Laboratory will fill a national need for a center of sustained basic and clinical research on eye disease, which can lead to better prevention, diagnosis and treatment of eye problems. More than 11 million Americans now have significant and permanent visual impairment. The National Eye Institute has recognized the extreme need by awarding its largest construction grant ever—$708,000—to UCSF for the project.

The laboratory will bring together in one building 14 major vision research and teaching programs housed in scattered and often cramped locations all over the campus. Research currently underway at UCSF includes basic studies of the physiology and anatomy of the cornea and retina, work on eye diseases such as glaucoma, ocular tumors and infectious diseases, and studies of pharmacology of the eye.

Vol. 10 No. 21, Nov. 10-23, 1984

UCSF
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OTOLARYNGOLOGY DEPARTMENTAL ROUNDS. S 214. 7:30-10:30 a.m.

LABORATORY MEDICINE CORE CURRICULUM IN CLINICAL CHEMISTRY: *Protein Separation Techniques: Electrophoresis, Isoelectric Focusing, Column Chromatography, (Ion Exchange, Affinity).* Hassan Khayam-Bashi, Lab. Med. L 535. 2-3:30 p.m.

LABORATORY MEDICINE GRAND ROUNDS: *Update on Cancer Genes.* J. Michael Bishop, Hooper Fdtn., Microbio. & Immuno. L 535. 4-5 p.m.

UROLOGY RADIOLOGY CONFERENCE. Emil A. Tanagho, Uro. M 460. 4:30-6 p.m.

13 TUESDAY

ORAL SURGERY CONFERENCE. C 701. 8 a.m.

COMBINED MODALITY BREAST CANCER CONFERENCE. Surg. Clin. Conf. Rm., 6th fl. A. 8 a.m.

NEW EMPLOYEE ORIENTATION: *UCSF Policies, Procedures, Benefits & Campus Tour.* Presented every other Tuesday. All new employees are urged to attend. Toland Hall. 8:30 a.m.-12:30 p.m. To register call x1645.

CENTER ON DEAFNESS ROUNDS: *Discourse Features & Dyads of Hearing Impaired Children & Their Hearing Mothers.* O.T. Kenworthy, Hearing & Speech Sci., Vanderbilt. 1472-5th Ave. 10:30 a.m.-noon.

OBSTETRICS/PEDIATRICS & ANESTHESIOLOGY CONFERENCE. Julian T. Parer, Ob/Gyn; Roderic H. Phibbs, Ped. & CVRI; Sol M. Shnider, Anes. & Ob/Gyn. M 1486. Noon.

GRADUATE STUDENTS' ASSOCIATION BROWN BAG SEMINAR: *Financial Aid.* Nancy Krull, Financial Aid Office; Janine Verbinski, UC Student Lobby. Free literature & coffee provided. HSW 300. Noon.

WEDNESDAY

HAND SURGERY CONFERENCE: *Functional Muscle Transplantation.* James C. Grotting, Plast. Surg. Rm. B 2&3, Ralph K. Davies. 7-8 a.m.

NUCLEAR MEDICINE CONFERENCE. S 455. 8 a.m.

DERMATOLOGY GRAND ROUNDS: *Written in Sand or Cement: Footnotes from the History of Dermatology.* John Wolf, Derm., Baylor. (Neutrogena Lecturer). HSW 302. 8-9 a.m.

ENDOCRINE GRAND ROUNDS: *The Renal Disease of Diabetics.* Flavio G. Vincenti & Allen I. Arieff, Med. LPPI Aud. 9 a.m.

PRIMARY CARE LECTURE SERIES: *Patient Non-Compliance & How to Cope With It.* Steven Schroeder, Med. & Inst. Hlth. Policy Studies. *Chest Pain.* Brian Strunk, Med. A 455. 10 a.m.-noon.

MEDICINE GRAND ROUNDS: *Downwind Update: A Discourse on Matters Gaseous.* David F. Altman, Med. & Gastro. Clin. Cole Hall. 10:30 a.m.-noon.

BROWN BAG TOURS LECTURE SERIES: *Exploring Dental Myths.* Norma Francisco, Dent. Hygiene & Prev. Dent. Tapes of all talks available for listening in HSE 345, SIMA Unit, UCSF Library. For further information call x4394. HSW 303. Noon. Free.*

OPEN ENROLLMENT MEETING. To explain employee benefit changes that may be made during November. HSW 300. Noon-1 p.m.

ORAL BIOLOGY SEMINAR: *Human Papilloma Virus & Cancer.* T.L. Green, Stomatol. D 3214. Noon-1 p.m.

ENDOCRINOLOGY SEMINAR: *Regulation of Metallothionein Gene Expression.* Michael Karin, USC. S 758. 1 p.m.

RESPIRATORY PHYSIOLOGY SEMINAR: *Pathways of Alveolar Flooding.* Robert L. Conhaim, Physiol. S 758. 4 p.m.

TRISERVICES CARDIOLOGY CONFERENCE. C 130. 4-5 p.m.

RHEUMATOLOGY/CLINICAL IMMUNOLOGY RESEARCH CONFERENCE: *Modulation of Neutrophil Receptors Important in Initiating Inflammation.* John I. Gallin, Nat. Inst. Allergy & Infect. Dis. HSW 300. 4-5 p.m.

PEDIATRIC NEUROLOGY ROUNDS. M 666. 4:30 p.m.

GU PATHOLOGY CONFERENCE: *Testicular Pathology.* Charles Reinhold, Path. M 460. 4:30-6 p.m.

15 THURSDAY

PEDIATRIC GRAND ROUNDS: *Identifying Baby Doe: Clinical, Ethical & Legal Considerations.* Lucy Crain, Ped. & FCM; Albert Jonsen, Ethics, Med. & Ped. S 664. 8:30 a.m.

OCCUPATIONAL & ENVIRONMENTAL MEDICINE GRAND ROUNDS: *Malignant Melanoma Among Lawrence Livermore Laboratory Employees.* Don Austin, NASA Ames Hlth. Unit. A 455. 8:30-10 a.m.

TUMOR REGISTRY TRAINING PROGRAM & CONFERENCES FOR PERSONNEL OF CANCER PATIENTS DATA SYSTEMS: *Current Trends in the Morbidity & Mortality of Cancer.* John L. Young, NCI. Toland Hall. 9:30 a.m.

PEDIATRIC TUMOR BOARD. M 372. 11 a.m.-12:15 p.m.

NEUROLOGY GRAND ROUNDS: *Neuropeptides & CNS Injury.* Alan Faden, Neuro., VAMC. S 664. 11 a.m.-12:05 p.m.

PSYCHIATRY VISITING LECTURER NOV 15

Treatment & Evaluation Strategies for Violent Patients. Joe P. Tupin, Psychr., UCD. HSW 301. 11 a.m.-12:30 p.m.

NEURO-ONCOLOGY CONFERENCE. L 34. 12:30-2 p.m.

COMBINED HEMATOLOGY/ONCOLOGY ROUNDS. Carr Aud. 1:30-2:30 p.m.

DEPARTMENT OF STOMATOLOGY SEMINAR: *A Conjunctive Transposon in Streptococcus Faecalis & Its Use in the Cloning of Gram-Positive Genes.* M. Cynthia Gawron-Burke, Oral Bio., U Michigan. S 536. 3-4 p.m.

ORTHOPAEDIC SURGERY CLINICAL GRAND ROUNDS. A 630. 4 p.m.

NEURORADIOLOGY GRAND ROUNDS. HSW 303. 4-5 p.m.

MEDICINE/SURGERY ADULT CARDIAC CATHETERIZATION CONFERENCE. L 1361. 4-6 p.m.

PRIMARY CARE GRAND ROUNDS: *Office Bacteriology.* Patrick Joseph, private physician. A 455. 4:30 p.m.

ONCOLOGY SEMINAR: *Urethral Carcinoma.* George Fournier, Jack W. McAninch & Richard Williams, Uro. M 460. 4:30-6 p.m.

RADIATION ONCOLOGY GRAND ROUNDS. L 75. 5 p.m.

NEUROSURGERY GRAND ROUNDS. HSW 302. 5-6:30 p.m.

RADIOLOGY GRAND ROUNDS: *Recent Advances in Fetal-Neuro-Axis Diagnosis.* Roy A. Filly, Radiol., Ob/Gyn & Repro. Sci. HSW 303. 5:30-6:30 p.m.

COLE HALL CINEMA: *Testament.* Children under 14 $1.50, UCSF students, MU members & employees $2, general $2.50. Cole Hall. 5:45 p.m.*

* — Open to the public

17 SATURDAY

ORTHOPAEDIC SURGERY GRAND ROUNDS. Morrissey Aud., St. Mary's Hosp. 8-9 a.m.

ANESTHESIA MORBIDITY/MORTALITY CONFERENCE. HSW 303. 8-10 a.m.

SURGERY GRAND ROUNDS. Carr Aud, SFGH. 8:30 a.m.

PLASTIC SURGERY TEACHING CONFERENCE: *Frontocranial Remodeling for Craniosynostosis.* Bryant Toth, Plast. Surg. S 1364. 10 a.m.

19 MONDAY

OTOLARYNGOLOGY DEPARTMENTAL ROUNDS. S 214. 7:30-10:30 a.m.

OPEN ENROLLMENT MEETING. To explain employee benefit changes that may be made during November. HSW 300. Noon-1 p.m.

LABORATORY MEDICINE CORE CURRICULUM IN CLINICAL CHEMISTRY: *Enzymology.* Norbert Blanckaert, Lab. Med. & Med. L 535. 2-3:30 p.m.

PHARMACY REGENTS' LECTURER NOV 19

Rationing by Regulation or by Markets: Who Has? Who Gets? Who Pays? Who Cares? Lewis A. Engman, past president, Pharmaceutical Manufacturers Assn. Cole Hall. 3-4 p.m. (See Newsbriefs for details.)

ANATOMY SEMINAR: *Genetic Approach to Gene Expression in the Mouse.* Shirley Tilghman, Inst. Cancer Res., Fox Chase, PA. HSE 300. 4 p.m.

LABORATORY MEDICINE GRAND ROUNDS: *Pathogenesis of Hepatitis B Virus Induced Liver Disease.* Hubert Blum, Albert-Ludwigs U, West Germany. L 535. 4-5 p.m.

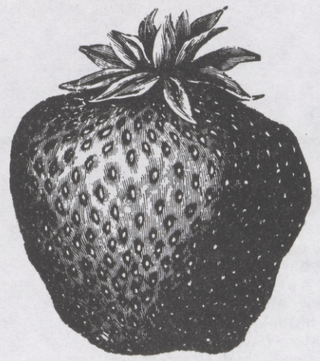
CVRI SEMINARS & CONFERENCES. S 1364. 4-5:30 p.m.

ENDOCRINE GRAND ROUNDS: *Coronary & Peripheral Vascular Disease in Diabetics.* Alaine Bouchard, Cardiol.; William Krupski, Surg. LPPI Aud. 9 a.m.

PRIMARY CARE LECTURE SERIES: *Approach to the Obese Patient.* Robert Baron, Gen. Intern. Med. *Urinary Tract Infection.* Albert Martin, Gen. Intern. Med. A 455. 10 a.m.-noon.

MEDICINE GRAND ROUNDS. Cole Hall. 10:30 a.m.-noon.

ANATOMY SEMINAR: *Immuno-and-Lectin-Gold Labeling for Electron Microscopy.* Jurgen Roth, U. Basel, Switzerland. HSE 1309. Noon.



BROWN BAG TOURS LECTURE SERIES: *De-Mystifying Healthy Eating.* Deborah Kesten, nutrition specialist. Tapes of all talks available for listening in HSE 345, SIMA Unit, UCSF Library. For further information call x4394. HSW 303. Noon. Free.*

ORAL BIOLOGY SEMINAR: *An in vitro Model for Human Implantation.* Susan Fisher, Stomatol. D 3214. Noon.-1 p.m.

OCCUPATIONAL & ENVIRONMENTAL MEDICINE GRAND ROUNDS: *Occupational Infections.* Richard Cohen, Varian Assoc., Palo Alto. Ming's Restaurant, Palo Alto. Noon-1 p.m.

ENDOCRINOLOGY SEMINAR: *Structure & Expression of the Hormone Glycoprotein Hormone Genes.* John Fiddes, CA Biotech. Corp. S 758. 1 p.m.

RESPIRATORY PHYSIOLOGY SEMINAR: *Physical Properties of Lung Surfactant.* Jon Goerke, Physiol. & CVRI. S 758 4 p.m.

TRISERVICES CARDIOLOGY CONFERENCE. C 130. 4-5 p.m.

PEDIATRIC NEUROLOGY ROUNDS. M 666. 4:30 p.m.

UROLOGY RADIOLOGY CONFERENCE. Emil A. Tanagho, Uro. M 460. 4:30-6 p.m.

NEW VOLUNTEER ORIENTATION. To acquaint new & prospective volunteers with opportunities in Hospitals & Clinics. C 130. 6-8:30 p.m. Call x1196.*

OUTDOORS UNLIMITED SEMINAR: *Introduction to Cross Country Skiing.* Millberry Union Madrone Rm. 7 p.m. Free.*

MEDICINE GRAND ROUNDS: *Changes in Acute Leukemia Therapy.* Curt A. Ries, Med. Carr Aud. 11:30 a.m.

OPEN ENROLLMENT MEETING. To explain employee benefit changes that may be made during November. Carr Aud., SFGH. 1-3 p.m.

THURSDAY 15

NEUROLOGY-NEUROSURGERY CONFERENCE. Rm. 4H2. 8 a.m.

TRAUMA CENTER CONFERENCE: *Hand Injuries.* Robert Markinson, Surg. Rm. 4H40. 8:30 a.m.

FRIDAY 16

MAXILLOFACIAL TRAUMA CONFERENCE. Rm. 4H40. 7 a.m.

TUESDAY 20

ORTHOPAEDIC SURGERY GRAND ROUNDS. Rm. 4H2. 8 a.m.

PEDIATRIC GRAND ROUNDS: *A Practical Approach to Pediatric Urology.* Jack McAninch, Uro. *Neck Masses in Children.* Michael Kaplan, Oto., SFGH. Carr Aud. 8:30-10 a.m.

MEDICINE GRAND ROUNDS: *Alcohol in the Central Nervous System.* Roger Simon, Neuro., SFGH; Ivan Diamond, Gallo Clin. & Res. Cntr., SFGH. Carr Aud. 11:30 a.m.

PLEASE POST

UCSF University of California, San Francisco . . . A Health Sciences Campus

TODAY & TOMORROW

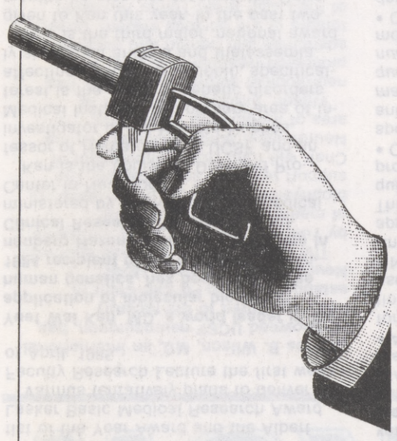
NOVEMBER 10-23, 1984

10 SATURDAY

ANESTHESIA MORBIDITY/MORTALITY CONFERENCE. HSW 303. 8-10 a.m.

SURGERY GRAND ROUNDS. Cole Hall. 8:30 a.m.

UROLOGY GRAND ROUNDS: *Unusual Renal Hemangioma.* Irving L. Katz, Uro. *Renal Trauma: Current Evaluation & Management.* Jack W. McAninch, Uro., SFGH. HSW 300. 9:30-10:30 a.m. Preceded by Deaths & Complications Reports & Selected Cases. Jack W. McAninch, Uro., SFGH. 8:30-9:30 a.m.



PLASTIC SURGERY TEACHING CONFERENCE: *Gunshot Wounds of the Upper Limb.* Guy Trengove-Jones, Surg. & Plast. Surg. S 1364. 10 a.m.

WOMEN'S RESOURCE CENTER SEMINAR: *Women's Health in Midlife, Preparing for Postmenopausal Zest.* Sadja Greenwood, Ob/Gyn. Toland Hall. Noon-1 p.m. Free.*

INTERNATIONAL FOLK DANCING. Led by Dean Linscott. No partner needed. Everyone welcome. MU Gym. 1-2:15 p.m.*

NEW VOLUNTEER ORIENTATION. To acquaint new & prospective volunteers with opportunities in Hospitals & Clinics. HSE 317. 1-3:30 p.m.*

INTRODUCTION TO HOSPITALS & CLINICS. For new employees in Hospitals & Clinics areas. Presented every other Tuesday. M 169. 1:45-3:30 p.m. Supervisors call Nancy, x1401.

BIOCHEMISTRY/BIOPHYSICS SEMINAR: *Regulatory Aspects of DNA Supercoiling in Bacteria.* Martin Gellert, Pub. Hlth. Serv., NIH. HSW 302. 4 p.m.

WELCOME TO OUTDOORS UNLIMITED. An introduction to OU's resources & services. Outdoors Unlimited Cntr., Parnassus Ave. between 3rd & 4th Ave. 7:30-8:30 p.m. Free.*

12 MONDAY

OTOLARYNGOLOGY DEPARTMENTAL ROUNDS. S 214. 7:30-10:30 a.m.

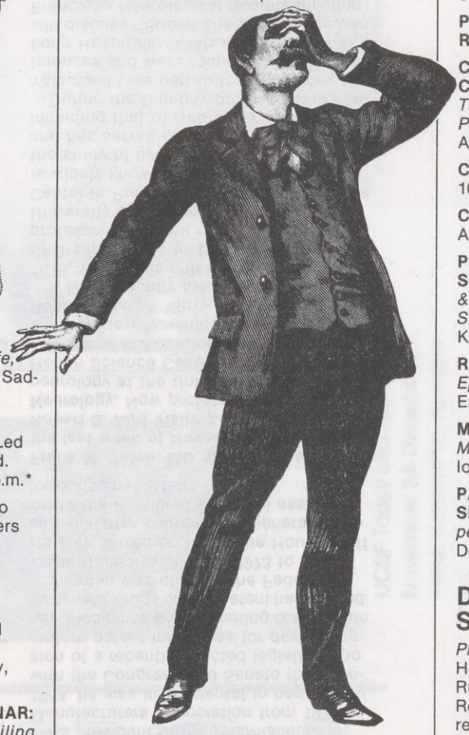
LABORATORY MEDICINE CORE CURRICULUM IN CLINICAL CHEMISTRY: *Protein Separation Techniques: Electrophoresis, Isoelectric Focusing, Col-*

14 WEDNESDAY

HAND SURGERY CONFERENCE: *Functional Muscle Transplantation.* James C. Grotting, Plast. Surg. Rm. B 2&3, Ralph K. Davies, 7-8 a.m.

PATHOLOGY GRAND ROUNDS: *Brain Tumors I.* Richard L. Davis, Path., Neurosurg. & Neuro. HSW 508. 5-6 p.m.

OUTDOORS UNLIMITED SEMINAR: *How to Buy Cross Country Skis.* Millberry Union Madrone Rm. 7 p.m. Free.*



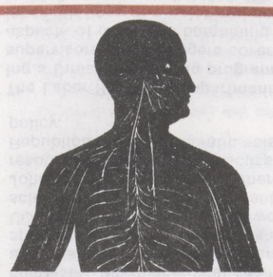
FREE COMMUNITY HEALTH TALK NOV 14

Migraine & Tension Headaches—How to Cope. Douglas S. Goodin, Neuro. Toland Hall. 7:30 p.m. Free parking available. Call x3206.*

15 THURSDAY

PEDIATRIC GRAND ROUNDS: *Identifying Baby Doe: Clinical, Ethical & Legal*

16 FRIDAY



PULMONARY PHYSIOLOGY SEMINAR. SFGH Case Presentations. L 1361. 8:10-9:30 a.m.

PEDIATRICS CHIEF OF SERVICE ROUNDS. M 666. 9 a.m.

CLINICAL CONFERENCE OF THE LPPI CHILD & ADOLESCENT SERVICE: *Transference Issues in Infant-Parent Psychotherapy: A Case Illustration.* LPPI Aud. 10-11:30 a.m.

CONSULTATIVE TUMOR BOARD. L 34. 10:45 a.m.

CLINICAL NEUROLOGY CONFERENCE. A 884. 11 a.m.

PHARMACEUTICAL CHEMISTRY 221 SEMINAR: *Perturbation of Cellular Thiol & Ca^{+2} Homeostasis During Oxidative Stress.* Sten Orrenius, Forensic Med., Karolinska Inst., Sweden. S 1364. 11 a.m.

REPRODUCTIVE BIOLOGY SEMINAR: *Epidermal Growth Factors.* Gordon Gill, Endocrin. & Metabol. M 1486. Noon.

MUSIC PERFORMANCE: *Pianist Anne-Marie McDermott.* Millberry Union lounges. Noon. Free.*

PATHS OF HEALING & WHOLENESS SEMINAR: *Celebrating Richness, Prosperity & Harmony in Your Life.* Dorthy Des Coteaux. N 517. Noon-1 p.m.

DENTAL SERVICES SYMPOSIUM NOV 16

Preventive Dentistry in California. The Honorable Louis Papan, chair, Assembly Rules Committee. Toland Hall. 2-4 p.m. Reception to follow in Millberry Union residence lounge. (See Newsbriefs for details.)

BIOCHEMISTRY/BIOPHYSICS SEMINAR: *Helix Swaps: Positive Control in Bacteria & Yeast.* Mark Ptashne, Biochem. & Mol. Bio., Harvard. HSW 300. 3 p.m.

COLE HALL CINEMA: *Testament.* Children under 14 $1.50, UCSF students, & MU members $2, general $2.50. Cole Hall. 6:30 & 8:30 p.m.*

17 SATURDAY

20 TUESDAY

ORAL SURGERY CONFERENCE. C 701. 8 a.m.

COMBINED MODALITY BREAST CANCER CONFERENCE. Surg. Clin. Conf. Rm., 6th fl. A. 8 a.m.

OBSTETRICS/GYNECOLOGY & REPRODUCTIVE SCIENCES GRAND ROUNDS: *Topic to be announced.* James Green, Ob/Gyn, SFGH. S 1364. 9 a.m.

CENTER ON DEAFNESS ROUNDS: *Early Social Attachment between Deaf Infants & Their Mothers.* Mimi W. Lou, Psychr. & Res. Cntr. on Deafness. 1472-5th Ave. 10:30 a.m.-noon.

OBSTETRICS/PEDIATRICS & ANESTHESIOLOGY CONFERENCE. Julian T. Parer, Ob/Gyn; Roderic H. Phibbs, Ped. & CVRI; Sol M. Shnider, Anes. & Ob/Gyn. M 1486. Noon.

ANATOMY SEMINAR: *Tissue-Specific Activation of Cloned Alpha-Fetoprotein Genes in Cells in Mice.* Shirley Tilghman, Inst. Cancer Res., Fox Chase, PA. HSW 301. 1-2 p.m. Reception to follow in HSE 1309.

INTERNATIONAL FOLK DANCING. Led by Dean Linscott. No partner needed. Everyone welcome. MU Gym. 1-2:15 p.m.*

BIOCHEMISTRY/BIOPHYSICS SEMINAR: *Expression Patterns of Related Genes Involved in Segmentation in* D. Melanogaster. Ernst Hafen, Biochem., UC-Berkeley. HSW 302. 4 p.m.

21 WEDNESDAY

HAND SURGERY CONFERENCE: *Infections.* William Lineaweaver, Plast. Surg. S 214. 7-8 a.m.

ENDOCRINE GRAND ROUNDS: *Coronary & Peripheral Vascular Disease in Diabetics.* Alaine Bouchard, Cardiol.; William Krupski, Surg. LPPI Aud. 9 a.m.

PRIMARY CARE LECTURE SERIES: *Approach to the Obese Patient.* Robert

DEVELOPMENT & TRAINING PROGRAMS

Open to all UCSF employees. Call x4032.

Managing a Career Change. Nov. 12.
Sexual Harassment & How to Prevent It. Nov. 13.
Demystifying Computers. Nov. 14.
Leadership Effectiveness. Nov. 15.
Writing a Resume. Nov. 19.
Managing the Computer Transition. Nov. 20.

WOMEN'S RESOURCE CENTER WORKSHOPS

Issues for Women in Career Development. N 517. Noon-1 p.m. Nov. 20, 27, Dec. 4 & 11. Preregistration required. Call x5836.

SFGH

TUESDAY 13

ORTHOPAEDIC SURGERY GRAND ROUNDS. Rm. 4H2. 8 a.m.

PEDIATRIC GRAND ROUNDS: *Pelvic Inflammatory Disease.* Richard Sweet, Ob/Gyn. *SLE & Related Disorders.* Diane Wara, Ped. Carr Aud. 8:30-10 a.m.

MEDICINE GRAND ROUNDS: *Changes in Acute Leukemia Therapy.* Curt A. Ries, Med. Carr Aud. 11:30 a.m.

OPEN ENROLLMENT MEETING. To explain employee benefit changes that may be made during November. Carr Aud., SFGH. 1-3 p.m.

NEWS BRIEFS

(Varmus continued)

tist of the Year Award and the Albert Lasker Basic Medical Research Award.

Varmus tentatively plans to deliver the Faculty Research Lecture the first week of April, 1985.

Yuet Wai Kan, MD, a world leader in the application of molecular biology in human genetics, has been named the 1984 recipient of the $100,000 Lita Annenberg Hazen Award for Excellence in Clinical Research. The award is administered by the Mount Sinai Medical Center in New York.

Kan is the Louise K. Diamond Professor of Hematology at UCSF and an investigator in the Howard Hughes Medical Institute. His primary area of interest is the study of genetic disorders affecting human hemoglobin, specifically sickle cell anemia and thalassemia.

This is the third major, national award given to Kan this year. In the past two months he also has received the Gairdner Foundation Award and the Allan Award from the American Society of Human Genetics.

Kan has made many significant contributions to his field during the last decade. He devised a method of prenatal diagnosis of genetic disorders by DNA analysis. He was the first researcher to demonstrate that the absence of a single gene can cause a human disease; the first to identify a specific form of gene mutation—a nonsense mutation—in humans; and the first to construct an artificial gene that reverses a disease-causing gene mutation. He also has developed a new technique to map the location of genes and chromosomes.

Pending Regents' approval, all UC Hospitals will become Preferred Provider Organizations (PPO's) under the Prudential High Option Health Plan. PPO's are doctors and hospitals who have agreed to provide quality health care at their lowest reasonable and customary rates.

Plan members may choose any doctor or hospital, but they will receive higher benefits—90 percent instead of 80 percent—by utilizing service at a PPO such as UCSF.

Open enrollment—the only time UC employees can make changes in their health and insurance plans—will last through the entire month of November. See your department benefits representative for details. Remaining open enrollment meetings to explain benefit changes to employees will be:

- Tues., Nov. 13, 1-3 p.m., SFGH Carr Auditorium;
- Wed., Nov. 14, noon-1 p.m., HSW 300;
- Mon., Nov. 19, noon-1 p.m., HSW 300.

Several important new policies for all investigators using animals in research or instruction have been passed by the campus Committee on Animal Research (CAR), which recently was expanded in breadth of membership and responsibility:

- Approvals given by the CAR are valid for a maximum of three years. Application forms dated 7/16/84 or later must be used to apply for renewal.
- No animals may be ordered from the Animal Care Facility unless a current approval from CAR is on file with them. This must be for the species being requisitioned to be used in the approved protocol.
- Committee approval is granted for specific protocols involving use of animals. *The principal investigator remains personally responsible for subsequent use of the assigned protocol number.* CAR should be informed of any modifications to approved protocols.
- CAR meets every first and third Monday of the month. The deadline for applications is 9:30 a.m. on the Monday prior to the meeting. No applications will be accepted for any meeting agenda after the deadline. Four to six weeks should be allowed for the approval process.

For further information on CAR call Cecilia G. Hallinan at x1814 or x2197 or visit Room C 116 or U 162.

Edward W. Gertz, MD, UCSF associate professor of medicine, radiology and medical information sciences and chief of the Cardiac Catheterization Laboratory at the VAMC, has won the 1984 Paul Dudley White Award.

The award commemorates the man widely recognized as the father of modern cardiology. Gertz was honored specifically for his key role in developing the nationwide VA Pacemaker Surveillance Program, which allows wearers of cardiac pacemakers to regularly check pacemaker function by long distance telephone. The pacemaker is an implanted device that keeps the heart beating normally by providing a regular electrical pulse.

Given by the Association of Military Surgeons of the US (AMSUS), the annual award goes to an AMSUS member for outstanding accomplishment in the field of cardiovascular disease.

Lewis A. Engman, LLB, past president of the Pharmaceutical Manufacturers Association, has been appointed a Regents' Lecturer in the School of Pharmacy. He will deliver a campus-wide lecture on Monday, November 19, from 3 to 4 p.m. in Cole Hall on "Rationing by Regulation or by Markets: Who Has? Who Gets? Who Pays? Who Cares?"

Engman will be in the school for the entire week of November 19 to meet with faculty and students.

A Washington, DC lawyer, he has been involved for more than a decade with public policy issues.

As president of the Pharmaceutical Manufacturers Association from 1979 to 1984, he was instrumental in negotiating with the Congress and Senate the provision of a recently enacted legislation to restore patent incentives for developing new medicines and promoting competition by generic drugs once a patent has expired.

Engman was chair of the Federal Trade Commission from 1973 to 1975. He also served on the White House staff as legislative counsel and general counsel to the President's special assistant for consumer affairs.

Frank M. Yatsu, MD, will return to UCSF the last week of November as the 12th Robert B. Aird Visiting Professor of Neurology. Now professor and chair of neurology at the University of Texas Health Science Center, Houston, Yatsu will speak at Neurology Grand Rounds on Thursday, November 29, at 11 a.m. in Room S 664 on "Stroke Mechanisms."

A UCSF faculty member from 1967 to 1975, Yatsu was chief of neurology at SFGH from 1969 to 1975. He served as professor and chair of neurology at the University of Oregon Health Sciences Center in Portland from 1975 to 1982. He is widely known for his contributions to the study of cerebrovascular diseases and has served on many editorial boards including that of *Neurology and Stroke.*

During the four-day professorship here Yatsu will take part in teaching conferences and ward rounds at Moffitt/Long Hospitals, SFGH and VAMC and will discuss "Stroke Therapy" at the San Francisco Neurological Society meeting on Wednesday, November 28, at 8:15 p.m. at the Olympic Golf Club, Lakeside.

The professorship honors the professor emeritus, who chaired the Department of Neurology from 1947 to 1966.

November is National Diabetes Awareness Month. The UCSF Diabetes Teaching Center, under the Department of Family Health Care Nursing, offers individualized instruction in a group setting to diabetics and their families. The four-day, 30-hour course instructs diabetics on how to meet treatment requirements and how to establish proper metabolic balance and lifestyle control to prevent hospitalization. The center promotes the idea that diabetics' lives are greatly enhanced when they have useful information about the disease process and methods to monitor and control it. For further information call the center at 665-1010.

The School of Dentistry's new Center for Dental Services Research will officially open with a symposium on Friday, November 16. The Honorable Louis Papan, chair of the Assembly Rules Committee, will discuss "Preventive Dentistry in California," from 2 to 4 p.m. in Toland Hall.

The new Center was created by Dean John C. Greene, DMD, to foster multidisciplinary research and education in the organization, delivery and financing of dental care. It will function as a campus-wide and community resource with administration offices under the school's Department of Dental Public Health and Hygiene.

The faculty and research staff of the Center are presently involved in a variety of research, training and community service activities, including dental care and the refugee population, dental financing issues, dental care for the aged, dental practitioners and practice organization issues, and dental health promotion and wellness.

Samuel J. Wycoff, DMD, MPH, is director of the center; Alan Pardini, MS, deputy director.

A reception will follow the symposium in the Millberry Union residence lounge. For further information call Pardini at x5802.

More than 120 science writers from all over the country attended the New Horizons Seminar of the Council for the Advancement of Science Writing (CASW) in San Francisco the last week of October.

This 22nd annual briefing was cosponsored by UCSF and UC-Berkeley, and several press representatives including CBS Evening News, National Public Radio, NOVA, Wall Street Journal, Knight Ridder and Gannett Chains, USA Today, Mosaic and Popular Science magazines, Science Year, McGraw Hill, Chronicle of Higher Education, Chemical and Engineering News, and most of the dailies in the state. Subjects ranged from gene enhancers to suicide enzymes.

Two of the 17 speakers were from UCSF—Keith R. Yamamoto, professor of biochemistry and biophysics, and Paul R. Ortiz de Montellano, professor of chemistry, pharmaceutical chemistry and pharmacology, and another 6 speakers were from Berkeley and other UC campuses. George A. Keyworth II, science adviser to the President, and John Holdren, professor of energy and resources, UC-Berkeley, discussed Republican and Democratic science policy.

The Labor Relations Department is offering a three-part training program for supervisors and managers covering all aspects of collective bargaining and labor relations in a unionized environment. To register call x4032. Program dates are:

- Program I: Mon.-Wed., Nov. 26-28, 1-5 p.m.
- Program II: Mon., Dec. 10, 1-5 p.m.; Tues., Dec. 11, 8 a.m.-noon; Wed., Dec. 12, 1-5 p.m.
- Program III: Tues., Dec. 18, 8 a.m.-noon; Wed., Dec. 19, 1-5 p.m.; Thurs., Dec. 20, 8 a.m.-noon.

HONORS & AWARDS

Robert J. Isaacson, professor & chair, growth & development, School of Dentistry: Elected president-elect, Edward H. Angle Society of Orthodontics, Northern California component.

Ning Chang, resident, plastic surgery; **Stephen Mathes,** former associate professor, plastic & reconstructive surgery: Awarded first place in the basic science category, scholarship contest of the educational foundation, American Society of Plastic & Reconstructive Surgery in Las Vegas.

William A. Atchley, clinical professor, medicine: Keynote speaker at the Second Annual Conference of the Patient Care Assessment Council, Nov. 8-9. **Franklin Jacobson,** assistant director, and **Kyra Janssen,** quality assurance manager, both Hospitals & Clinics, were also program participants.

Mardi Horowitz, professor, psychiatry: Gave the St. George Lecture in Psychiatry at the Karolinska Institute in Stockholm, Sweden, during a consultative trip to the national psychotherapy research groups in Sweden and Norway.

UCSF Annual Report: Recognized as the best external publication produced by a medical school or teaching hospital by the Association of American Medical Colleges' (AAMC) Group on Public Affairs. The annual award was presented to **Janet Norton,** assistant director, News & Public Information Services, on behalf of **Michela Reichman,** assistant chancellor, communications.

Nancy M. Lee, research associate, pharmacology & psychiatry: The first to be cited as the most promising young scientist in California doing research in the field of mental disease by the Alliance for the Mentally Ill. She was cited specifically for contributions on the mechanism of action of opiod peptides, in particular dynorphin.

Nancy J. Strouse, assistant clinical professor, mental health & community nursing, School of Nursing; chief, Nursing Services, VAMC: Selected as the Bay Area Federal Executive Board's Federal Employee of the Year in the management category.

Robert S. Wallerstein, professor & chair, psychiatry; director, LPPI: Spoke at the Seventh Annual Self-Psychology Conference in Toronto and at the Fifth Annual International Scientific Symposium, Anne Freud Centre, London.

Thomas K. Hunt, professor, surgery; **Donald Trunkey,** professor, surgery & chair, SFGH Surgery Service: Spoke at the Bicentenary Celebration of the Royal College of Surgeons, Ireland. Hunt also spoke at the World Congress on Microcirculation at Oxford in Sept.

Donald Cohon, Jr., assistant clinical professor, psychiatry & pediatrics: Named chair, planning committee for the statewide conference, "Crime & Violence Among Asian & Pacific Island Youth: Strategies for Prevention," SF, March 20-22. Sponsored by the California Youth Authority.

APPOINTMENTS

Manuel Barrera: Appointed visiting professor of psychology in the Department of Psychiatry. Barrera is from Arizona State University and is spending his sabbatical year working with Ricardo F. Muñoz in the Depression Prevention Research Project at SFGH. Barrera's work is supported in part by a fellowship from the National Research Council to study how to conduct research in interventions to prevent psychological problems.

PUBLICATIONS

Robert B. Layzer, professor, neurology: Author, *Neuromuscular Manifestations of Systemic Disease* (F.A. Davis Company, 1984).

Merle A. Sande, professor & vice chair, medicine; chief, Medical Service, SFGH: Co-editor, *New Dimensions in Antimicrobial Therapy, Vol. 1* and *Endocarditis, Vol. 2* (Churchill Livingstone, New York, 1984), both in the series *Contemporary Issues in Infectious Diseases.*

Harriet Weller, former admissions officer, School of Dentistry: Author, *Caravan Across China* (March Hare Publishing, SF, 1984).

Orders for updated UC-Systemwide staff personnel "mini" manuals are due by Friday, November 16, in the Personnel Office, LH 150. The manual, which includes the current Systemwide staff personnel policies but not the UCSF campus local supplements to the policies, should be ordered for managers and supervisors of employees who are not in bargaining units. The manuals are provided to departments on a recharge basis of no more than $1 per copy. Exact cost will be determined by the Office of the President after receiving the orders. For further information call Susan Descalso at x1400.

(Newsbriefs continued on back page)